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1 ABSTRACT

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3 A chair comprising a seat and a base connected by a cantilever arm wherein the seat is positioned
4 on the projecting end of the cantilever arm. The cantilever arm is pivotally connected to the base
5 such that the projecting end of the cantilever arm is free to rotate about the base. The projecting
6 end of the cantilever arm is also displaceable relative to the base. The seat positioned on the
7 projecting end of the cantilever arm may be positioned into a variety of different locations
8 relative to the base by rotation and displacement of the projecting end of the cantilever arm. A
9 brake may be releasably engaged to inhibit rotation and displacement of the projecting end of the
10 cantilever arm relative to the base. The seat positioned on the projecting end of the cantilever
11 arm and the seat may also rotate at the end of the arm, and is height adjustable.